USSR

BRIDAVSKIY, M. S., et al., Fizkka i Khimiya Obrabotki Materialov, No 4, Jul-Aug 71, pp 117-123

trations of Mo in the seam metal of the Ni-Cr-Mo system with 10-15% Cr were 12-14%, which corresponds to its greatest solubility in the matrix. Cause of embrittlement and lowering of long-time strength of the seam metal alloyed with Mo is precipitation of the rich molybdenum mu-phase; intensive for molybdenum in amounts exceeding the limit of its solubility in the matrix. The mechanism of appearance of hot welding cracks in seams alloyed with Mo exceeding this quantity and limit were different. Five figures, 2

2/2

- 83 -

UDC 621.791.053:620.178.3

TIMOFEYEV, B. T., Engineer, KARZOV, G. P., Candidate of Technical Sciences, ZEMZIN, V. N., Doctor of Technical Sciences, and DAUNIS, N. A., Candidate of Technical Sciences

"Low-Cycle Fatigue of the Metal of Welded Seams Made by Mechanized Methods"

Moscow, Svarochnoye Proizvodstvo, No 2, Feb 71, pp 38-40

Abstract: This work presents a study of the cyclical strength of welded joints of 22K steel produced by automatic welding under flux and by the electric slag method for low-cycle loading. The low-cycle farigue resistance of the metal in a low-carbon seam and its strength properties depend significantly on the welding method, welding materials used, and heat treatment of the joint or structure: the greatest strength is achieved by hardening the metal of the seam, produced by electric slag welding with Sv-10GSMT wire, the least strength by normalizing the seam metal and using Sv-10G2 welding wire. Stress concentrators should not be allowed in welded structures of 22K steel made by mechanized methods, since this reduces the resistance to repeated static loading. The experimental data produced on durability for the welded seam metal with automatic and electric slag welding corresponds to the well known equation of Coffin. 1/1

**- 87** -

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R002203730011-2"

USSR

UDC 621.791.011.08:620.178.2:669.15'24'25-194

ZHITNIKOV, N. P., Engineer, and ZEMZIN, V. N., Doctor of Technical Sciences

"Tendency of Welded Joints in Chrome-Nickel Steels Toward Brittle Rupture"

Moscow, Svarochnoye Proizvodstvo, No 10, Oct 70, pp 10-12

Abstract: A study was made of the influence of the thickness (rigidity) of welded elements, type of dressing, and mutual placement of welded seams on the residual deformation in the area near the seam in austenitic chromenickel steels. A simple test was devised for determining the tendency of welded joints toward crack formation near the seam during heat treatment and in the process of high-temperature operation. The studies indicated that the distribution of residual transverse deformations in the area near the seam is independent of specimen thickness: the magnitude of deformation increases with increasing specimen thickness. Transverse deformations in the area of the seam of a right angle edge are greater than deformations at an edge with an inclination of 45°. Study of specimens with two notches is recommended for the rapid estimation of the resistance to brittle (local) rupture during heat treatment and high-temperature operation of welded jointe.

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APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R002203730011-2"

Steel

USSR

UDC 621.643.411.4.62-192

MOISEYEV, A. A., Candidate of Technical Sciences, SUKHAREVA, V. D., Engineer, ZEMZIN, V. N., Doctor of Technical Sciences, KHITRIK, A. I., Candidate of Technical Sciences, MOSHKEVICH, Ye. I., Candidate of Technical Sciences, KIRVALIDZE, Sciences, KOROBOCHKIN, I. Yu., Candidate of Technical Sciences, KIRVALIDZE, N. M., Candidate of Technical Sciences, DEVYATKO, E. I., Engineer, All-Union "Order of the Red Benner of Labor" Scientific Research Institute of Heat Engineering imeni F. E. Dzerzhinskiy, Central Scientific Research Design and Planning Boiler and Turbine Institute imeni I. I. Polzunov, Road Construction Division, Southern Pipe Plant, All-Union Scientific Research Diesel Locomotive Institute

"Improving the Operational Reliability of Welded Joints and the Technological Properties of High-Strength EP184 Austenitic Steel"

Moscow, Teploenergetika, No 8, Aug 72, pp 46-49

Abstract: The article is a report on the results of joint research by various scientific research institutes and industrial organizations to determine what effect methods of melting EP18h steel might have on the work-

1/2

USSR

MOISEYEV, A. A. et al., Teploenergetika, No 8, Aug 72, pp 46-49

ing reliability of welded joints as well as on the other properties of the metal. It was found that crack formation in joints can be eliminated by reducing the oxygen content, as well as the concentrations of hydrogen, reducing the oxygen content, as well as the concentrations of hydrogen, reducing the oxygen content, as well as the concentrations of hydrogen, reducing the oxygen content, as well as the concentrations of hydrogen, reducing the oxygen content, as well as the concentrations of hydrogen, reducing the oxygen content, as well as on the other properties of the metal. It was found that crack formation in joints can be eliminated by metal. This can be done nitrogen, sulfur and phosphorus below certain levels. This can be done nitrogen, sulfur and phosphorus below certain levels. This can be done nitrogen, sulfur and phosphorus below certain levels. This can be done nitrogen, sulfur and phosphorus below certain levels. This can be done nitrogen, sulfur and phosphorus below certain levels. This can be done nitrogen, sulfur and phosphorus below certain levels. This can be done nitrogen, sulfur and phosphorus below certain levels. This can be done nitrogen, sulfur and phosphorus below certain levels.

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90127k Propionylation of 2-methoxynaphthalene. Zeinzing.  1. N. TSukervanik, I. F. Novgerodova, N. Vu. (Figilikent.  1. S. Univ. im. Lening, Tasikent, USSR). Zh. Org. II him.  1970. 6(1), 132-5 (Russ). Heating 2-methoxynaphthalene (1) with 1/3 equiv. (EtCO)/O and approx. 2 × 10 dequiv. FeCh followed by fractionation gave 80% ketones contr. 85% 1-propionyl deriv. (III) of I. The reaction of I with PrCl in the presence of FeCh gave 50% letones (compn. net given). In both cases, besides II and III, also I and \(\theta\)-naphthol were detected by thin layer chromatog, and ur spectroscopy.  REEL/FRAME  REEL/FRAME	Acc.	Nr: Abstracting Service: Ref. Code: URO366		
roscopy.		Tsukervanik, I. P./ Novgoroddva, N. Yu. (Planiken).  Gos. Univ. im. Lenina, Tashkent, USSR). Zh. Org. Khim.  1970, 6(1), 132-5 (Russ). Heating 2-methoxynaphthalene (1) with 1/3 equiv. (EtCO). O and approx. 2 × 10 fequiv. FeCh followed by fractionation gave 80% ketones contg. 85% 1-propionyl deriv. (II) of I and 5% 6-propionyl deriv. (III) of I. The reaction of I with PrCl in the presence of FeCh gave 56% ketones (component given). In both cases, besides II and III, also I and		
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AUTHOR-(04)-GABRILOVICH, I.M., ROMANOVSKAYA, L.N., ZENCHENKO, S.A.,

COUNTRY OF INFO--USSR

SOURCE--MOLEKULYARNAYA BIOLOGIYA, 1970, VOL 4, NR 3, PP 324-330

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2/2 CIRC ACCESSION NO-APOLZZ578 UNCLASSIFIED PROCESSING DATE--230CT70 ABSTRACT/EXTRACT-(U) GP-0- ABSTRACT. THE ABSORPTION AND THE LUMINESCENCE SPECTRA HAVE BEEN STUDIED OF THE COMPLEXES OF ACRIDINE ORANGE, ACRIDINE YELLOW, TRYPAFLAVINE AND RIVANOLE WITH THREE SAMPLES OF THE NATIVE AND DENATURED DNA OF DIFFERENT BASE COMPOSITION. ACRIDINE ORANGE, ACRIDINE YELLOW AND TRYPAFLAVINE ARE SHOWN TO INTERACT WITH NATIVE AND DENATURED DNA IN A DIFFERENT WAY. ACRIDINE YELLOW AND TRYPAFLAVINE INTERACT PREFERENTIALLY WITH ADENINE AND THYMINE OF DNA. ACRIDINE YELLOW, RIVANDLE AND TRYPAFLAVINE ARE CAPABLE TO PENETRATE THE PARTICLES OF TE AND LI PHAGES AND FORM THE COMPLEXES WITH THE PHAGE DNA. WHEREAS ACRIDINE ORANGE PENETRATES ONLY THE LL PHAGE PARTICLES. TRYPAFLAVINE INTERACTS BOTH WITH PHAGE DNA AND PHAGE PROTEIN. FACILITY: BYELORUSSIAN STATE UNIVERSITY, USSR, MINSK. UNCLASSIFIED arrene engegaretalen en ander minerikalen bilandaren.

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PRIMARY SOURCE:

Zhurnal Nevropatologii i Psikhiatrii imeni

S. S. Korsakova, 1970, Vol 70, Nr. 3

PP 414-417

CHISOLOGIA MERSHINI

AN EVALUATION SCALE OF THE OUTCOME LEVEL IN SCHIZOPHRENIA

G. V. Zenevi ch

For theoretical and practical purposes it is quite important to have a unified evaluational scale of the outcome state in schizophrenia. The author proposes a modification of the well-known scheme given by M. Y. a. Sereisky. The proposed modifications concern the consideration of not only the clinical picture, but of the level of rehabilitation in work and social contacts of the patient. Having these principals in view, the author proposes his evaluational scale in schizophrenia.

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Combustion

USSR

UDC 536.46

ZENIN, A. A., LEYPUNSKIY, O. I., and PUCHKOV, V. M., Institute of Chemical Physics, Academy of Sciences USSR, Moscow

"Place of Action of a Catalyst in the Combustion of Condensed Substance"

Moscow, Doklady Akademii Nauk SSSR, Vol 198, No 2, 1971, pp 361-362

Abstract: The combustion at 5-60 atm of pressed charges consisting of polymethylmethacrylate and NH<sub>4</sub>ClO<sub>4</sub> in the weight ratio of 22.5:77.5 and containing 1% of Fe<sub>2</sub>O<sub>3</sub> was studied. The temperature distribution in the condensed and gas phases during combustion was determined by means of thermocouples. It was established that in the pressure range above 10 atm, in which Fe<sub>2</sub>O<sub>3</sub> acted as a catalyst, the catalyst reduced the temperature gradient in the gas phase, with the result that heat transfer from the gas phase to the condensed phase diminished; the catalyst substantially increased the width of the heating + decomposition zone in the condensed phase; the catalyst increased the evolution of heat in the decomposition zone of the condensed phase and the gas layer immediately adjacent to this zone; the catalyst practically did not change the mean volume rate of heat evolution in the gas phase. The relations established indicated that the catalyst exerted

USSR

ZENIN, A. A., et al., Doklady Akademii Nauk SSSR, Vcl 198, No 2, 1971, pp 361-362

its action in the condensed phase layer next to the charge surface and in a small part of the gas phase adjacent to this surface. (Manuscript submitted by Academician V. N. Kondrat'yev, 17 Jul 70)

541.11:543.422.25:541.49:547.551:547.822.3:547.1\*118 UDC

USSR

GOLOVNYA, R. V., ZHURAVLEVA, I. L., ZENIN, S. V., POLYAKOV, V. A.,

SERGEYEV, G. B.

\*Determining the Thermodynamic Characteristics of the Complex Formation of Amines with Alkyl and Aryl Phosphates by the Nuclear Magnetic Resonance Method"

Moscow, Izvestiya Akademii Nauk SSSR, Seriya Khimicheskaya, No 11, 1973, pp 2595-2597

Abstract: The equilibrium constants, enthalpy variation, entropy variation and chemical shifts were obtained for complex formation of analine with triethyl phosphate and tri-p-tolyl phosphate and piperidine with tri-o,p-xylenyl phosphate. The complex formation of pyridine with triphenyl phosphate was phosphate. The complex formation of phosphates with amines takes place both by detected. The complex formation of phosphates with amines takes place both by the path of formation of the hydrogen bond NH...O=P and NO...PO'+ bond. A method is proposed for determining the complex formation constants from the nuclear magnetic resonance data for comparable concentrations of the components. The process of complex formation in the given systems follows from the fact that on the addition of phosphates to the amine solution, the signals from the protons of the NH groups shift in the direction of the week field.

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UNCLASSIFIED PROCESSING DATE-+160CT70 1/2 023 TITLE--ULTPAVIOLET SPECTRA AND IGNIZATION CONSTANTS OF SOME QUINOL PHOSPHATES IN AQUEOUS ALCOHOL SOLUTIONS -U-AUTHOR-(05)-SERGEYEV, G.B., KARUNINA, L.P., BATYUK, V.A., ZENIN, S.V., SIROTA, T.V. COUNTRY OF INFO--USSR

SOURCE--VESTN. MOSK. UNIV., KHIM. 1970, 11(1), 112-15

DATE PUBLISHED ---- 70

SUBJECT AREAS--CHEMISTRY

TOPIC TAGS--UV SPECTRUM, IONIZATION, HYDROQUINONE, ORGANIC PHOSPHATE, OXIDATION, QUINONE

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DOCUMENT CLASS--UNCLASSIFIED PROXY REEL/FRAME--1995/1293 STEP NO--UR/0189/70/011/001/0112/0115

CIRC ACCESSION NO--APO116754

UNCLASSIFIED.

2/2 023 CIRC ACCESSION NO--APOII6754 UNCLASSIFIED ABSTRACT/EXTRACT-(U) GP-0- ABSTRACT. PROCESSING DATE--160CT70 QUINOL PHOSPHATES IS IMPORTANT FOR THE STUDY OF THE REACTION OF THE KNOWLEDGE OF THE REACTIVITY OF CONCERTED GXIDATIVE PHOSPHORYLATION. THE UV SPECTRA OF THESE COMPOS. AND THEIR PK VALUES WERE STUDIED. IN THE SPECTRA OF THE NAPHTHOQUINOL DERIVS. STUDIED, 2 DISTINCT ABSORPTION MAX. OCCUR AT SIMILAR TO 240 AND SIMILAR TO 300 NM. IN THE SPECTRA OF THE IONIC FORM, THE ABSORPTION MAX. ARE SHIFTED TOWARDS LONGE. WAVELENGTHS AND THEIR ABSORPTIVITY IS HIGHER AS COMPARED WITH THE UNIONIZED FORM OF THE COMPDS. DIFFERENCE BETWEEN THE SPECTRA OF THE IONIC AND OF THE UNDISSOCO. FORMS ALLOWS ONE TO DET. THE IONIZATION CONSTS. THE PK MEASURED INDICATE THAT THE COMPOS. ARE WEAK ACIDS. INTRODUCTION OF 1 MURE ME GROUP INTO THE MOL. OF A METHYL NAPHTHOQUINOL PHOSPHATE LOWERS THE ACIDITY OF THE COMPD. BY SIMILAR TO 0.5 PK, WHERAS THE REPLACEMENT OF ME GROUPS BY CL ATOMS AT THE 2 AND 3 POSITIONS SHARPLY INCREASES THE ACIDITY. INCREASED DILN. WITH MECH (FROM 50 TO SPERCENT) RESULTS IN ENHANCED ACIDITY (BY SIMILAR TO 1 PK). THE QUINDL PHOSPHATE OXION., ACCOMPANIED BY THE FORMATION OF RESPECTIVE QUINONES, CAN BE CONVENIENTLY FOLLOWED BY UV SPECTROSCOPY AS THE SPECTRA OF THE KETONES FORMED ARE DIFFERENT FROM THOSE OF THE REAGENTS. THE PK (20DEGREES), ABSORPTIVITY, AND ABSORPTION MAX. ARE GIVEN FOR 1, 4, BENZOQUINOL DIMETHYL PHOSPHATE, 2. METHYL, 1, 4, NAPHTHOQUINOL DIMETHYL PHOSPHATE, 2. METHYL, 1, 4, NAPHTHOQUINOL DIETHYL PHOSPHATE, 2, 3, DIMETHYL, 1,4, NAPHTHOWUINDL DIMETHYL PHOSPHATE AND 2,3, DICHLORO, 1,4, NAPHTHOQUINDL

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ZENIN, V. I.  "Monitoring Control Automata by Composite Codes"  V sb. Tekhn. diagnostika (Technical Diagnostics collection of works), Moscow, Nauka Press, 1972, pp 253-254 (from RZh-Kibernetika, No 7, Jul 72, No abstract  No abstract	
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ZENEVICH, G. V.

Voprosy Dispanserizatsii Psikhicheski i Nervnobol'nykh (Clinical Observation of Mental and Neurological Patients), 2d ed., Ieningrad, 1972, 200 pp

Translation:

Annotation

The book emphasizes that a psychoneurological clinic is the best non-hospital facility for providing modern outpatient psychoneurological care. It discusses the basic questions relating to the organizational structure of psychoneurological clinics and methods of clinical treatment of mental and neurological patients. The monograph takes up such subjects as the registration of mental patients, system of dynamic observation, rethods of clinical treatment in general and of the diseases most often seen in the clinic in particular.

The peculiarities of such work in rural localities are discussed separately. The methods of observing patients with socially dangerous tendencies are described in detail. Special sections are devoted to important aspects of the prevention of neurological and mental diseases, readeptation of mental patients, disability evaluation, and legal protection of their rights.

The corrections and additions made in the second edition of the book are as follows. They relate willy to some new organizational forms of outpatient psychiatric care, new methods and new forms of registering mental 1/h

- 02 -

#### USSR

ZENEVICH, G. V., Voprosy Dispanserizatsii Psikhicheski i Nervnobol'nykh, 2d ed., 1972, 200 pp

patients used in the USSR. The section dealing with the rehabilitation and readaptation of patients has been considerably enlarged. All these additions have been made necessary by the continued development of psychiatry and improvement of the health system. The manuscript is also updated by references to the recent literature.

The book is intended for physicians in psychoneurological institutions neuropathologists, psychiatrists, and health administrators.

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USSR

# ZENKEVICH, L. A., (Editor)

Ekologiya i Raspredeleniye Morskoy Donnoy Fauny i Flory (Ecology and Distribution of Flora and Fauna of the Sea Bottom), Moscow, "Nauka," 1970, 312 pp

Translation: This volume is devoted to study of the composition and also the principles of distribution of marine fauna and flora and their ecology. Articles containing new information on the biology of marine plant and animal organisms will elucidate problems of the biological structure of the ocean. The book is intended for oceanologists, hydrobiologists and zoologists.

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ANALYSIS OF SUUNDS AND MURMURS IN ATHEROSCLEROTIC CARDIDSCLEROSIS AND AUTHOR-(03)-TUMANOVSKIY, M.N., SIROTA, A.D., ZENKEVICH, M.M.

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